

Form PTO-149		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE			ATTY. DOCKET NO. M122-2296	SERIAL NO. 10691,922	
<b>LIST OF ART CITED BY APPLICANT</b> (Use several sheets if necessary)					APPLICANT Gero J. Duderien et al.		
					FILING DATE September 24, 2003	GROUP 1762	
<b>U.S. PATENT DOCUMENTS</b>							
*Examiner Initials		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
<i>JH</i>	AA	6,566,262 B1	05/20/03	Ritsman et al.			
<i>JH</i>	AB	6,022,595	02/06/00	McDonald et al.			
<b>FOREIGN PATENT DOCUMENTS</b>							
		Document Number	Date	Country	Class	Subclass	Translators
<i>JH</i>	AC	WO 02/07063 A2	04/04/02	PCT			Yes No
<b>OTHER REFERENCES</b> (including Author, Title, Date, Pertinent Pages, Etc.)							
<i>JH</i>	AD	Web page - Periodic Table: Oxygen. <a href="http://www.webelements.com/webelements/compounds/text/Of201-7783417.html">www.webelements.com/webelements/compounds/text/Of201-7783417.html</a>					
		3 pages.					
	AE	Web page - Volland, Dr. Web, Online Introductory Chemistry - Polar Molecular Compounds <a href="http://www.scidv.bcc.edu.edu/www/510005.003/polar-molecules.html">www.scidv.bcc.edu.edu/www/510005.003/polar-molecules.html</a> 4 pages.					
	AF	Johann et al., "A Reversibly Switching Surface," Science - Vol 299, January 17, 2003, pages 371-374.					
	AG	Sun et al., "Shape-Controlled Synthesis of gold and Silver Nanoparticles," Science - Vol 298, December 13, 2002, pages 2176-2179.					
	AH	Huang et al., "Rapid Vapor Deposition of Highly Conformal Silica Nanolaminates," Science - Vol. 298, October 11, 2002, pages 402-406.					
	AJ	Malyach et al., "Poly(Vinyl Pyridine) as a Universal Surface Modifier for Immobilization of Nanoparticles," American Chemical Society ©2002, January 19, 2002.					
	AJ	Feng et al., "Study of the photophysical properties of composite film assembled of porphyrin and TiO <sub>2</sub> nanowires," Elsevier Science S.A. ©1999.					
<i>JH</i>	AK	Ariga et al., Ultrathin films of inorganic materials (SiO <sub>2</sub> , nanoparticles, monomeric silicate microphase, and molybdenum oxide) prepared by alternate layer-by-layer assembly with organic polyelectrolytes," Elsevier Science B.V. ©1999.					
	AL						
EXAMINER	<i>Gwynne A. Shirley</i>		DATE CONSIDERED		10/14/05		
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							